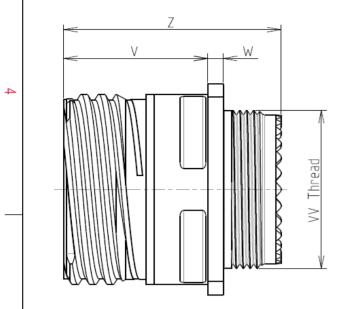
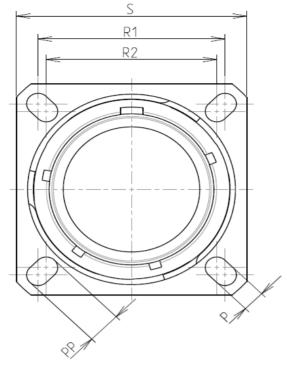
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LAYOUT SHOWN AS

Keying Shown as example

CHARACTERISTICS

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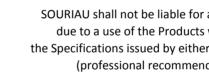
-Standard : Based on MIL-DTL-38999 Series III

-Shell Material	: Composite
-Shell Plating	: Without Plating
-Insulator	: Thermoplastic
-Contacts	: Copper Alloy
-Seals & Grommet	: Silicon Elastomer
-Contact Plating	: Gold over copper Alloy $0.8 \mu m$ minimum
-Durability	: 500 Mating cycles
-Delivered without Sou	riau contacts
-Temperature Range	-65°C to +175°C
-Salt Spray	: 2000 hours

Connector dimension						
Dim	Nominal					
Р	3.91±0.2					
PP	6.15±0.2					
R1	38.1					
R2	34.93					
S	46±0.3					
V	20.07+0/-1.25					
W	2.1/3.2					
Z	31.5 Max					
VV THREAD	M37x1-6g					

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remperature nunge	: 05 0 175 0								
-Salt Spray	: 2000 hours								
-Mass	: 50.7 g ± 10%								
BASIC SERIES:	8D 0	_	25	х	29	s	N	L	
DASIC SERIES.	0 08	-	23	^	29		IN	L	
SHELL TYPE : Square	e Flange Receptacle								Delivered W/O Contacts
CONTACT TYPE : St	andard Crimp Contact								ORIENTATION : N
SHELL SIZE : 25			-						CONTACT TYPE : SOCKET(500 Matings)
PLATING : X =	Without Plating								CONTACT LAYOUT : 25-29

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S EXA	AMPLE						3		
any non-conformity or damage which does not comply with of the Parties or by a third party adation, technical notice.)									
	R Not Listed								
		CUST	OMER DR/	AWING	МС	DD N°			
ite	e Receptacle 8D series								
ar	NPRDS / PROJECT 859								
.cc			his documen SC it must not I mmunicated	OURIAU pe reproduc	ed or				
	DRG N° 9SNL-C					HEET L/2			
	В			А					

